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**TECHNICAL DIRECTION DOCUMENT
AMENDMENT**TDD Number: **02-96-04-0003-C**START CONTRACT #: **68-W5-0019**

<i>OK</i> Activity Type: IV.A.0 Removal Assessments Task: RA <i>ES</i> General Task Description: Completion Date: 10/15/96	Created On: 07/31/96 Original Created: 04/05/96 DPO/PO: Keith Kollar Task Monitor: Nick Magripiles Task Codes: 03; E; RS
<p style="text-align: center;"><u>SITE INFORMATION</u></p> Site/Project Name: Cornell-Dubilier Electronics Site County Name: City, State, Zip: South Plainfield, NJ SSID #: GZ CERCLIS #:	<p><u>Estimated Cost</u> : \$22,155.00</p> <p><u>Estimated Hrs</u>: 350 Dedicated: 350 Non-Dedicated: 0</p>
Deliverable: N/A Funds Source: CERCLA Removal (3) DCN #(s): DA0018 (0) Removal Support \$22,155.00	Priority: High Reference: No
TDD Expenditure Limit: Cost: \$66,465.00 Hours: 1,050 Dedicated Hours: 1,050 Non-Dedicated Hours: 0	Staffing: Dedicated Staff Verbal Date: N / A

PM - K. Campbell
QC - S. Butterfield



TDD Acceptance Report

START CONTRACT # 68-W5-0019
TDD NUMBER: 02-96-04-0003-C

Site/Project Name: Cornell-Dubilier Electronics Site Activity Type: IV.A.0 Removal Assessments		DPO/PO: Keith Kollar Created On: 08/02/96 Priority: High Staffing: Dedicated Staff
Task: RA General Task Description:		
Specific Element(s) Compile & Review Background Data Conduct Air Monitoring Collect Multimedia Samples Document On-Site Activities Document Release Maintain Site Log Book Prepare Safety Plan Prepare Sampling Plan Prepare Site Sketch/Map Prepare Trip Report Provide Photo Documentation Procure Laboratory Services Provide Waste Assessment on Drums (HAZCAT) Research & Recommend Analytical Analysis & Methods Review Validation of Analytical Laboratory Results Review Site Records/Technical Documents Meet with Task Monitor Provide Weekly Summary of Cost Expenditures Estimated Cost: \$22,155.00 Estimated Hours: 350 Dedicated: 350 Non-Dedicated: 0	Estimated Completion Date: 10/15/96	

Acceptance Comments:

Specific Element(s):

Compile & Review Background Data
Conduct Air Monitoring
Collect Multimedia Samples
Document On-Site Activities
Document Release
Maintain Site Log Book
Prepare Safety Plan
Prepare Sampling Plan
Prepare Site Sketch/Map
Prepare Trip Report
Provide Photo Documentation
Procure Laboratory Services
Provide Waste Assessment on Drums (HAZCAT)
Research & Recommend Analytical Analysis & Methods
Review Validation of Analytical Laboratory Results
Review Site Records/Technical Documents
Meet with Task Monitor
Provide Weekly Summary of Cost Expenditures

Comments:

The TDD is amended to add 350 hours for START to continue with onsite assessment activities and the followup validation of the samples collected and sent for lab analysis.

Standard Language:

A. TDD Created By:

- Signed by Lisa Guarneiri on 07/31/96 07:14:14 AM, according to EPA Admin. Systems Division

L. A. Guarneiri

Lisa Guarneiri

07/31/96

Signed On:

B. Reviewed and Approved By:

- Signed by Lisa Guarneiri on 07/31/96 07:14:13 AM, according to EPA Admin. Systems Division

Project Officer:

L. A. Guarneiri

Lisa Guarneiri

07/31/96

Signed On:

Contract Officer:

Signed On:

C. Approval Comments:

accepted
W. S. Burt
8/1/96



TECHNICAL DIRECTION DOCUMENT AMENDMENT

TDD Number: **02-96-04-0003-C**
START CONTRACT #: 68-W5-0019

Activity Type: IV.A.0 Removal Assessments Task: RA General Task Description: Completion Date: 10/15/96		Created On: 07/31/96 Original Created: 04/05/96 DPO/PO: Keith Kollar Task Monitor: Nick Magripiles Task Codes: 03; E; RS
<u>SITE INFORMATION</u> Site/Project Name: Cornell-Dubilier Electronics Site County Name: City, State, Zip: South Plainfield , NJ SSID #: GZ CERCLIS #:		<u>Estimated Cost :</u> \$22,155.00 <u>Estimated Hrs:</u> 350 Dedicated: 350 Non-Dedicated: 0
Deliverable: .N/A Funds Source: CERCLA Removal (3) DCN #(s): DA0018 (0) Removal Support \$22,155.00		Priority: High Reference: No
TDD Expenditure Limit: Cost: \$66,465.00 Hours: 1,050 Dedicated Hours: 1,050 Non-Dedicated Hours: 0		Staffing: Dedicated Staff Verbal Date: N / A

Specific Element(s):

- Compile & Review Background Data
- Conduct Air Monitoring
- Collect Multimedia Samples
- Document On-Site Activities
- Document Release
- Maintain Site Log Book
- Prepare Safety Plan
- Prepare Sampling Plan
- Prepare Site Sketch/Map
- Prepare Trip Report
- Provide Photo Documentation
- Procure Laboratory Services
- Provide Waste Assessment on Drums (HAZCAT)
- Research & Recommend Analytical Analysis & Methods
- Review Validation of Analytical Laboratory Results
- Review Site Records/Technical Documents
- Meet with Task Monitor
- Provide Weekly Summary of Cost Expenditures

Comments:

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Project Officer:



Lisa Guarneiri

07/31/96

Signed On:

Contract Officer:

Signed On:

C. Approval Comments: